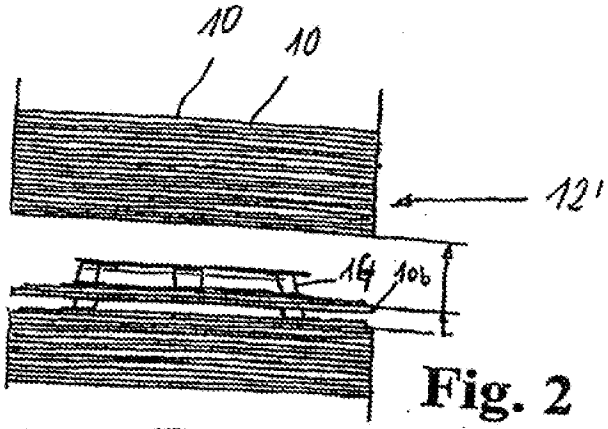

Fig. 2

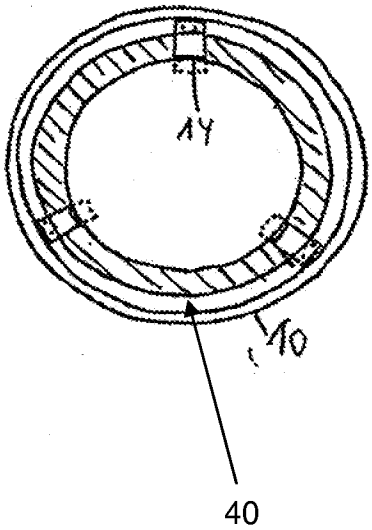

Fig. 3

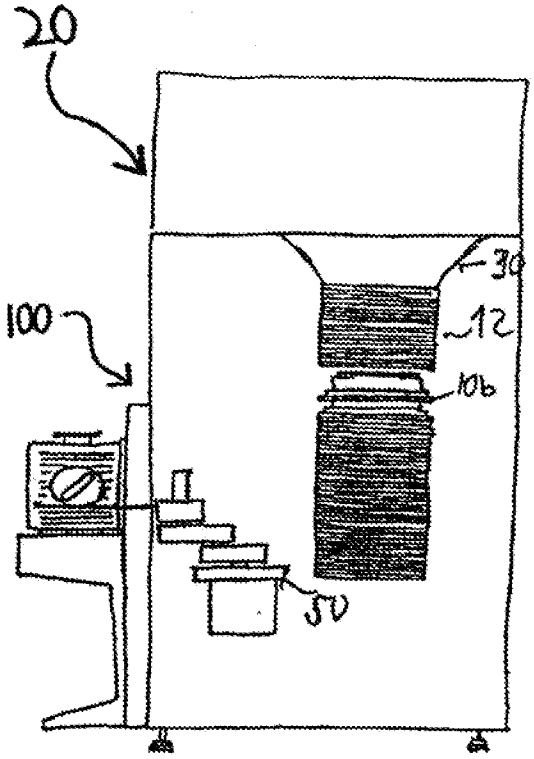

Fig. 1

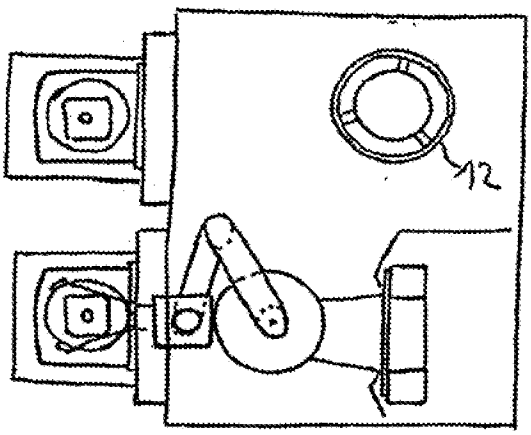

Fig. 4

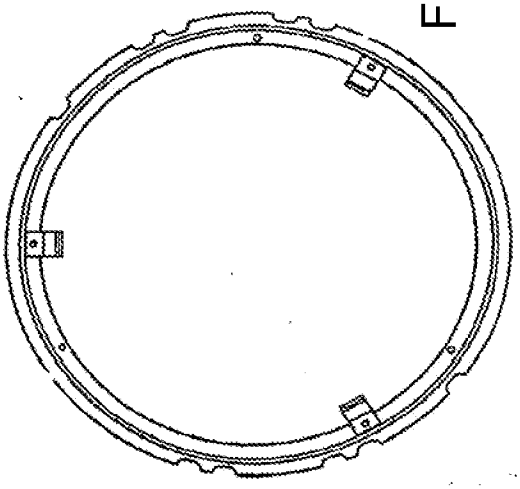

Fig. 13

Fig. 14

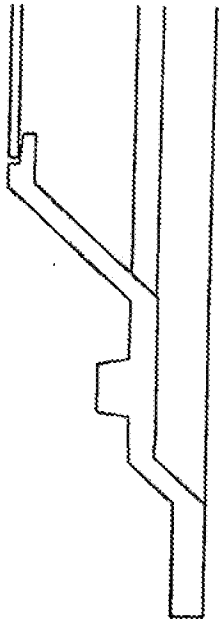

Fig. 15

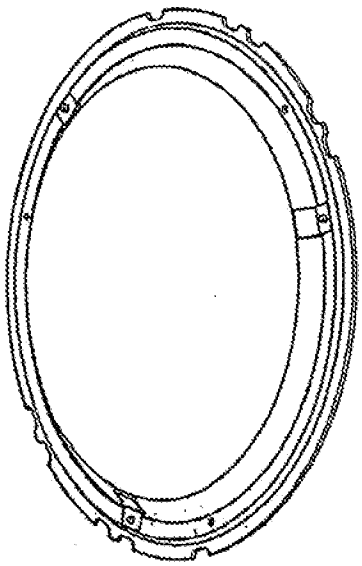

Fig. 12

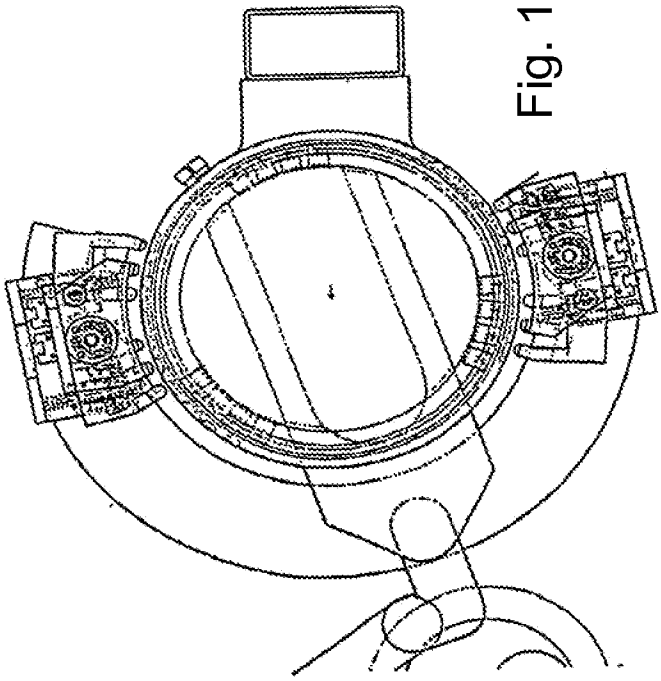

Fig. 11

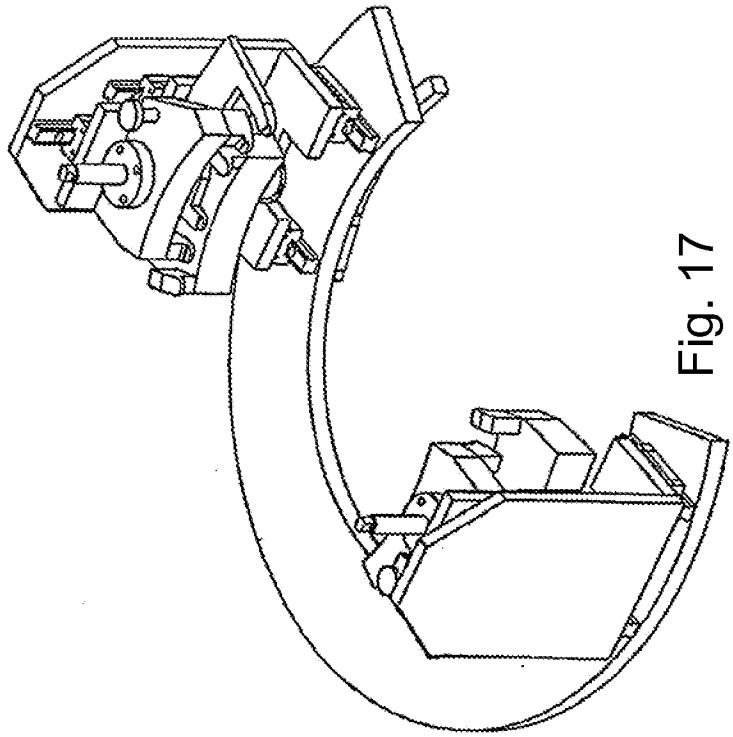

Fig. 17

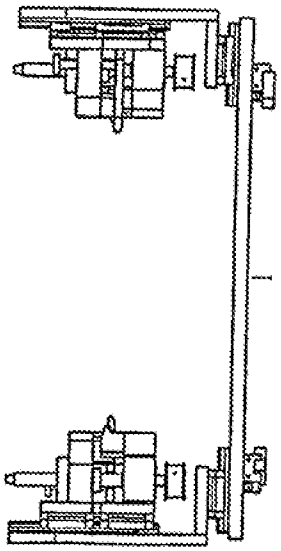

Fig. 18

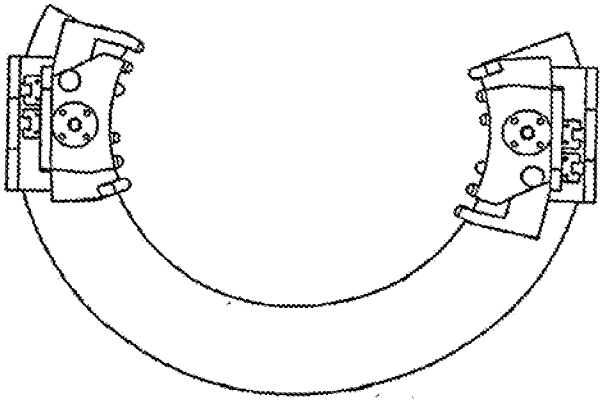

Fig. 16

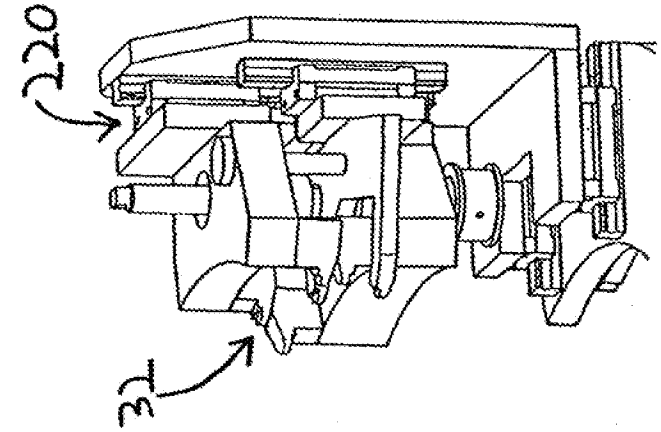

Fig. 21

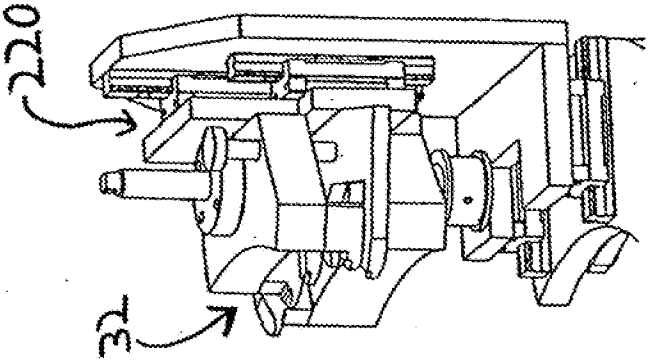

Fig. 20

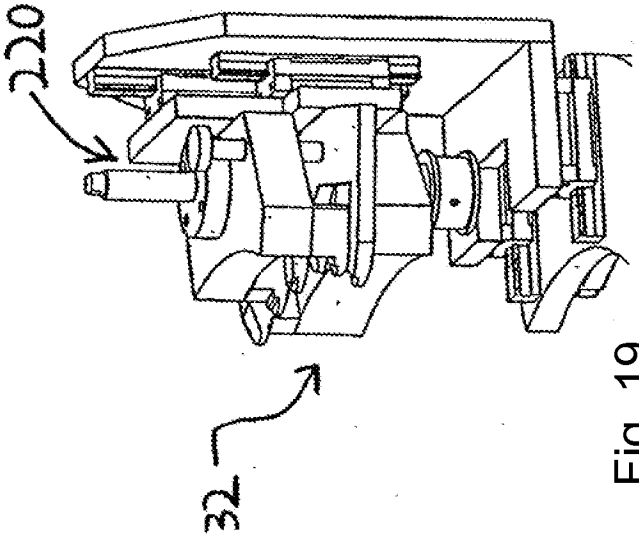

Fig. 19

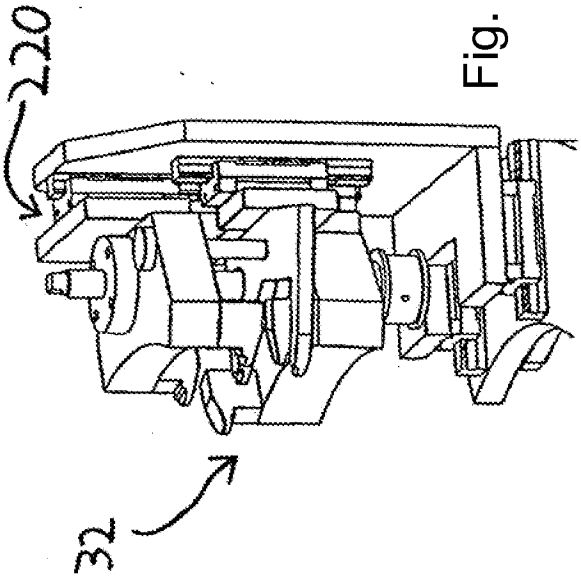

Fig. 22

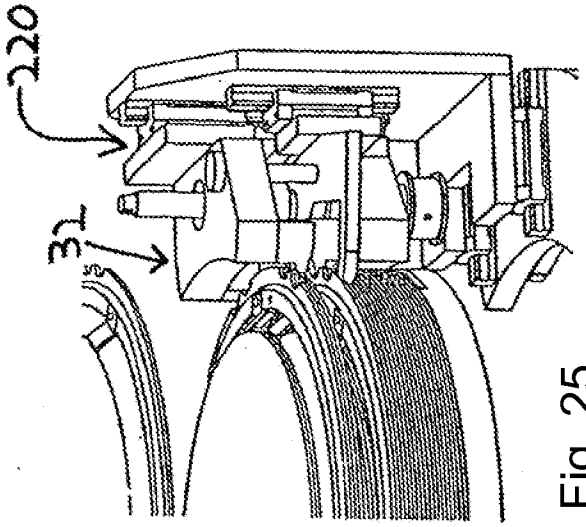

Fig. 25

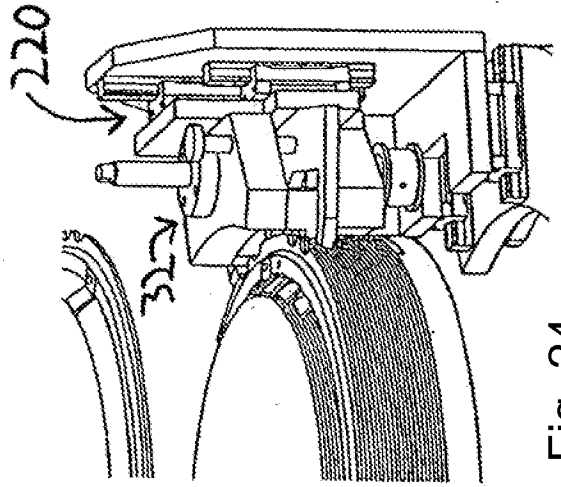

Fig. 24

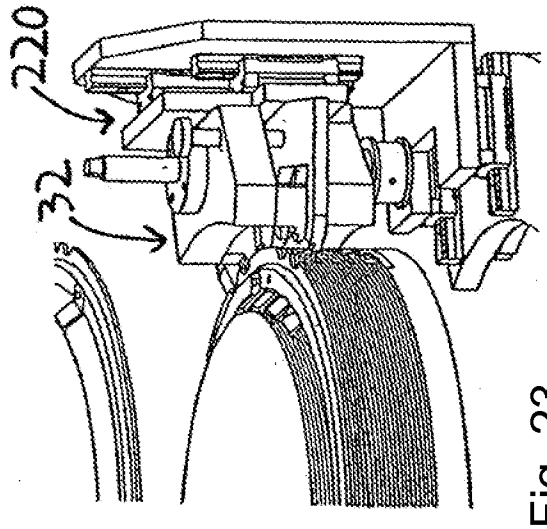

Fig. 23

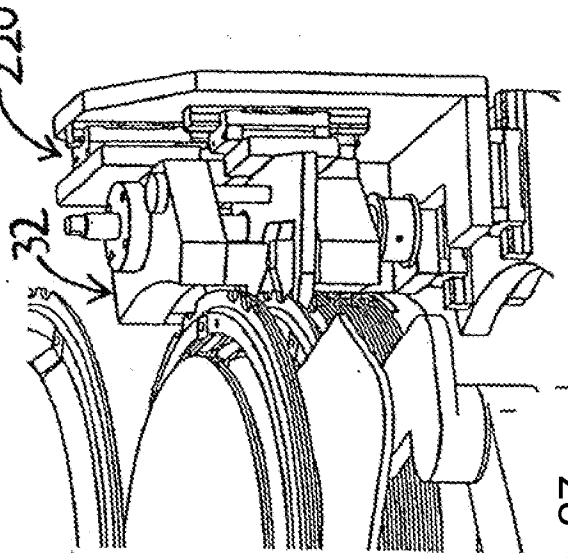

Fig. 27

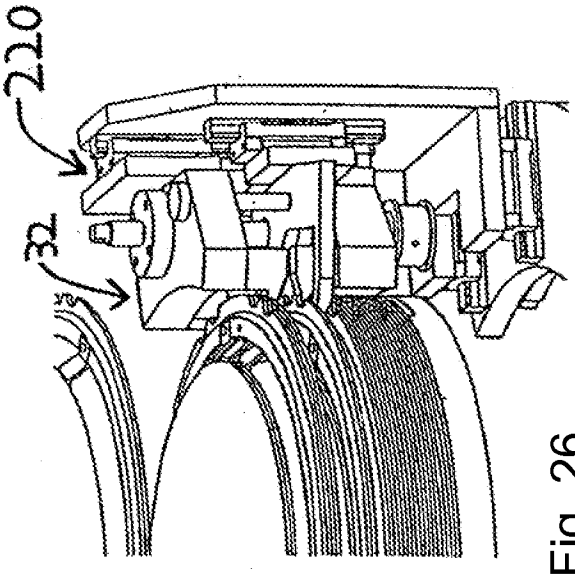

Fig. 26

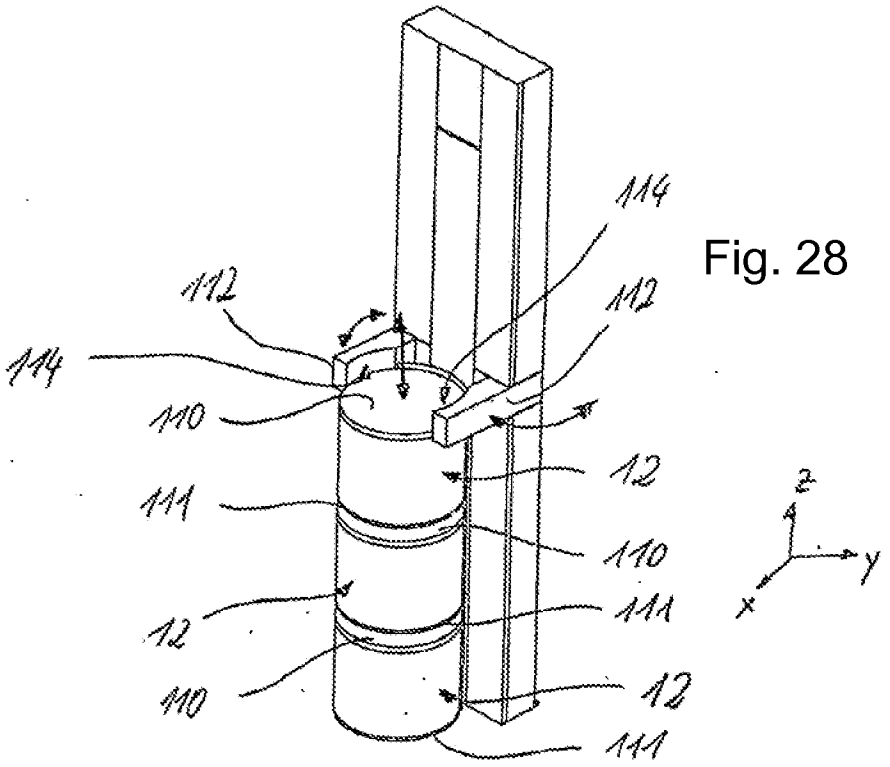
114
112
112
114
110
12
111
110
z
y
x
12
111
110
12
111

Fig. 28

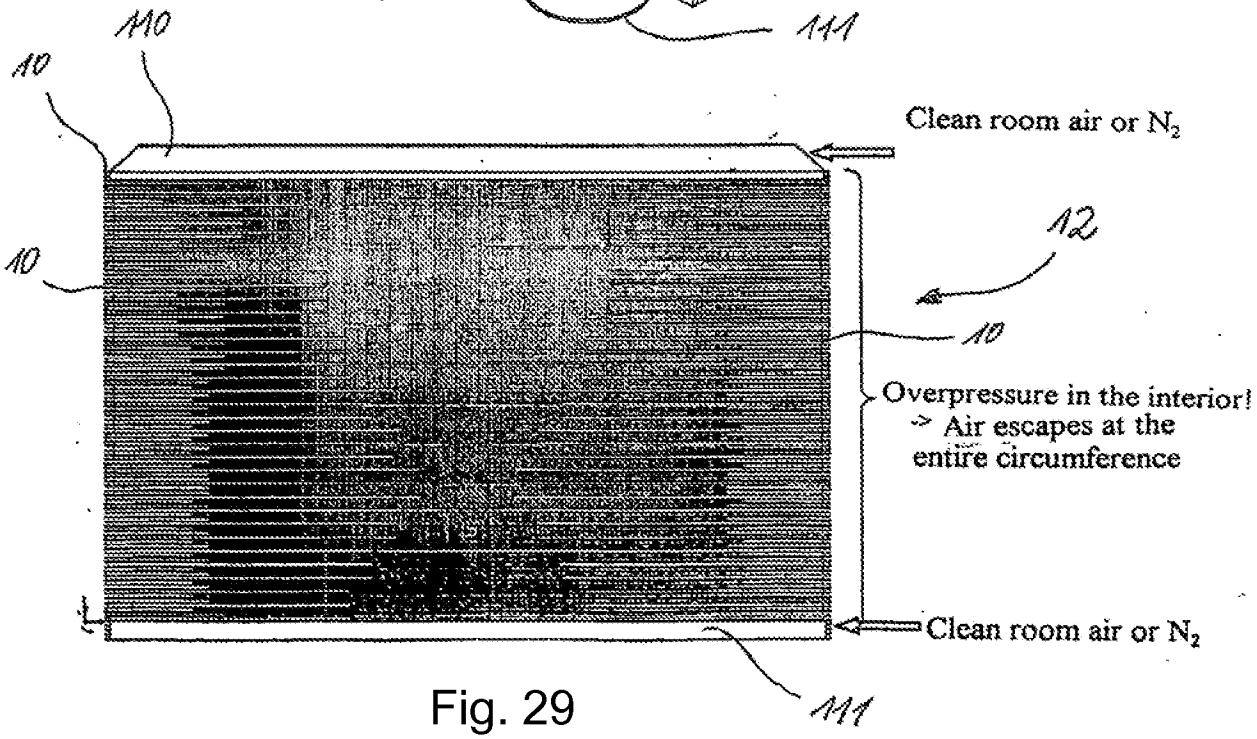
110
10
Clean room air or N_2
12
10
10
Overpressure in the interior!
-> Air escapes at the
entire circumference
Clean room air or N_2
111

Fig. 29

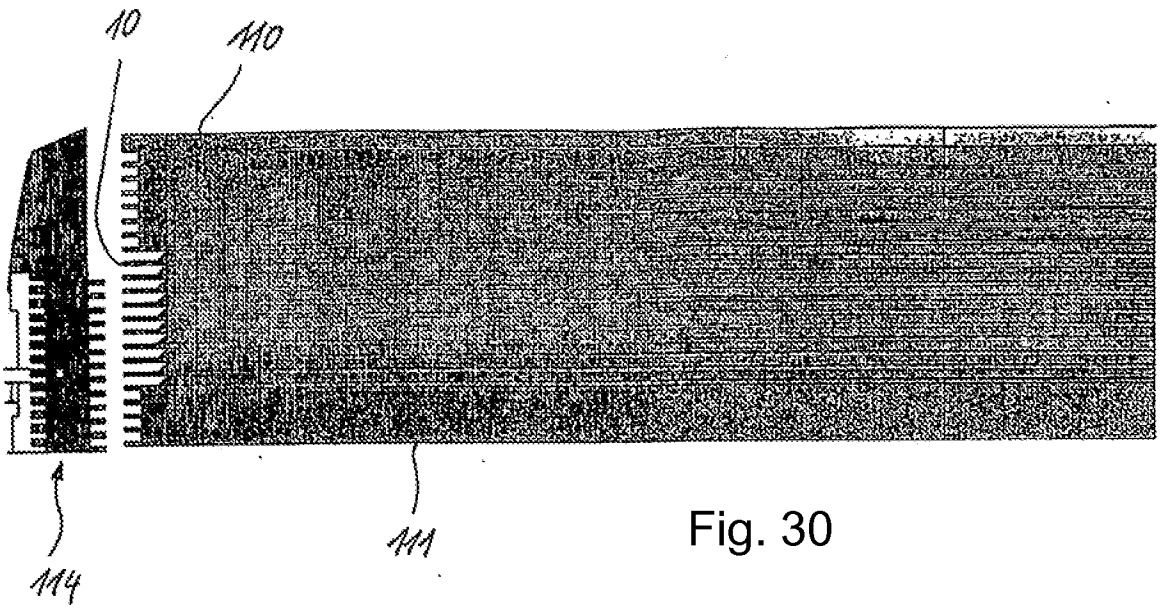
10
110
111
114

Fig. 30

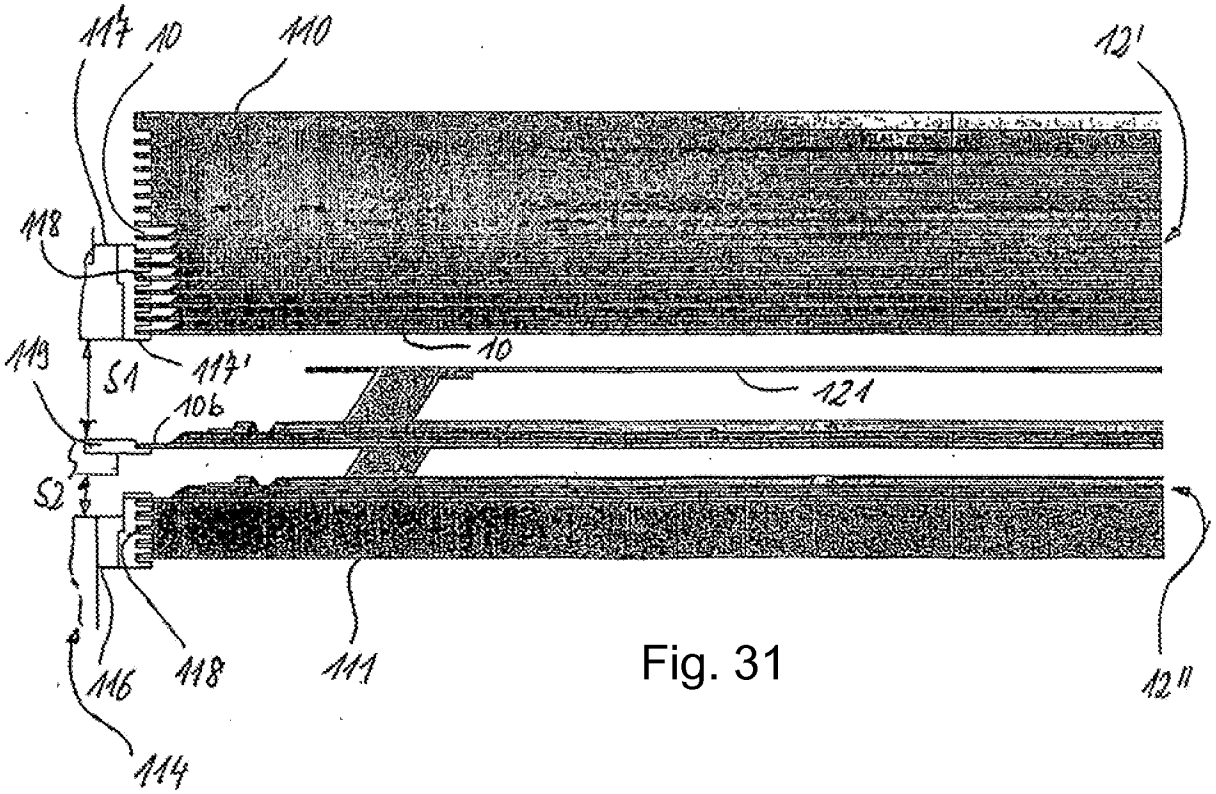
117'
10
110
121'
118
10
113
S1
117'
121
106
S2
116
118
111
114
12''

Fig. 31

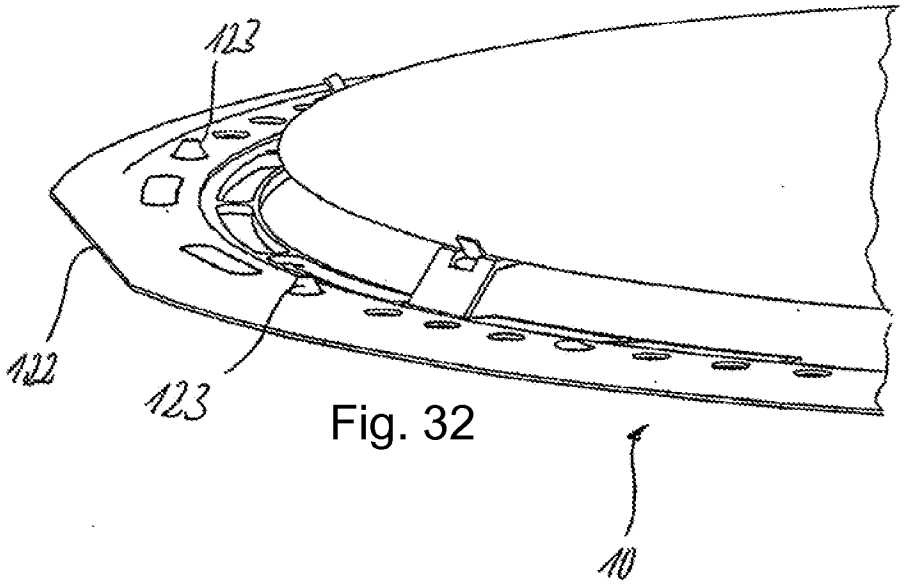

Fig. 32

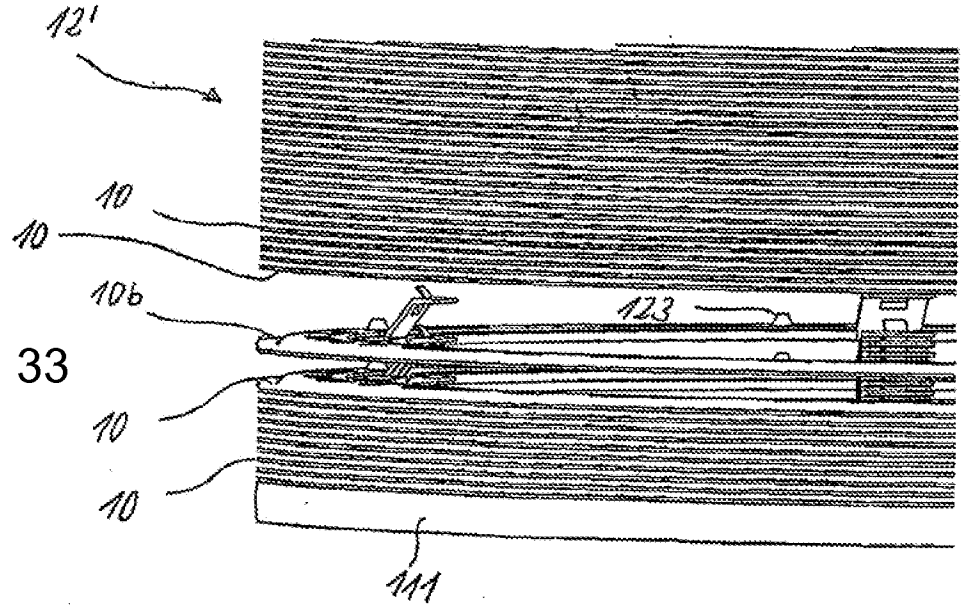

Fig. 33

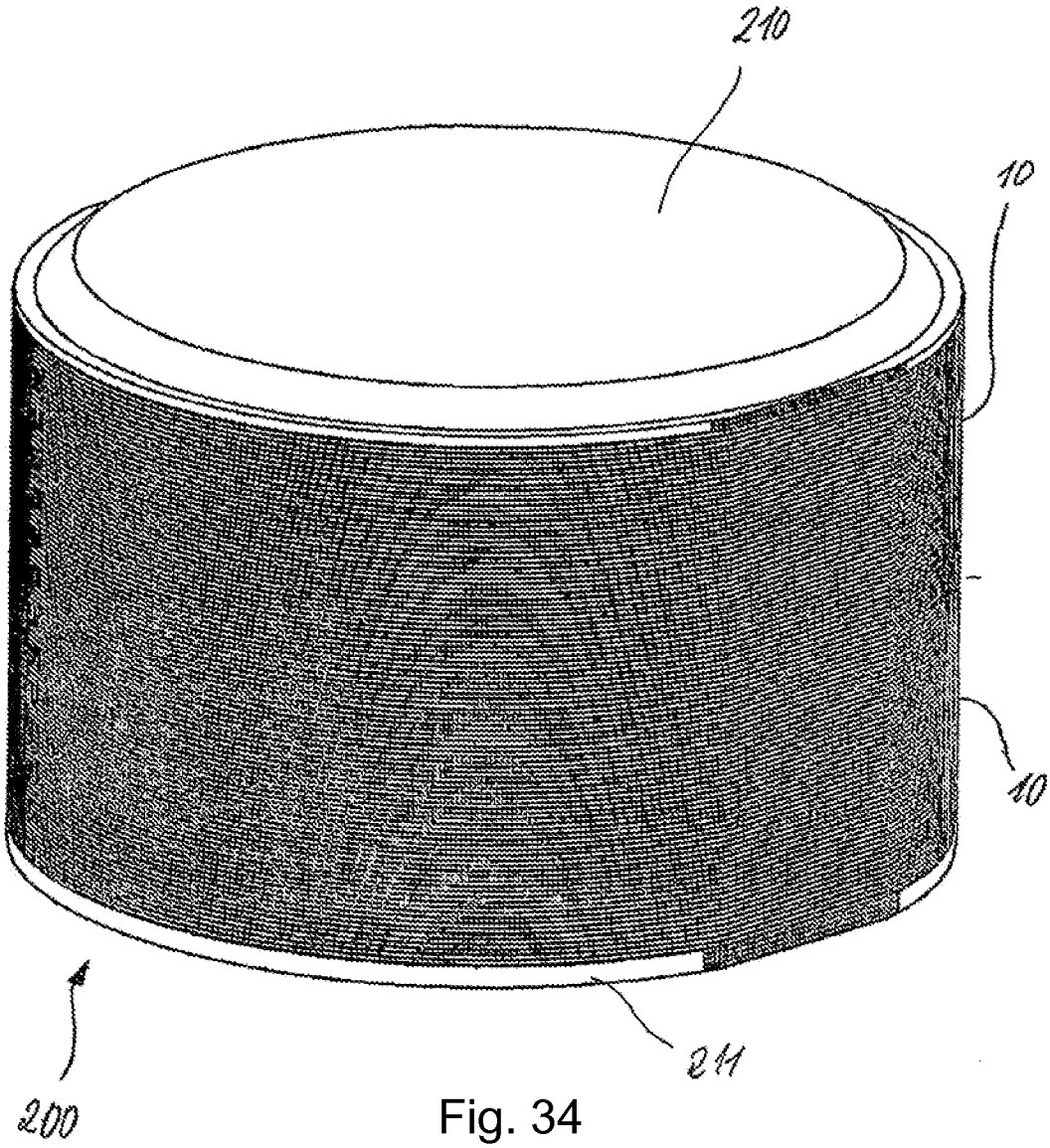

Fig. 34